10/022108

L Number	Hits	Search Text	DB	Time stamp
1	2925	(processing adj1 aid).ab,ti.	USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:15
2	44664	(carbon adj1 black).ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:16
3	505505	mixing.ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:16
4	31	((processing adj1 aid).ab,ti.) and ((carbon adj1 black).ab,ti.) and mixing.ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/14
5	16447	processing adjl aid	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:22
6	89	(processing adj1 aid) with latex	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:22
7	64	(processing adj1 aid) with cement	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:22
8	142	((processing adj1 aid) with latex) or ((processing adj1 aid) with cement)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:26
9	21	(processing adj1 aid) with premix	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14
10	502296	(drying or dried).ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14
11	166	((processing adjl aid).ab,ti.) and ((drying or dried).ab,ti.)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14
12	113212	carbon adj1 black	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 08:33
13	6929	(carbon adj1 black) with mixing	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 08:34

14	79	(processing adj1 aid) with ((carbon adj1	USPAT;	2004/09/14
1		black) with mixing)	US-PGPUB;	09:31
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
15	162	(processing adj1 aid) with drying	USPAT;	2004/09/14
			US-PGPUB;	08:44
			EPO; JPO;	
			DERWENT;	
16	7	//processing add1 add1 add1 add1	IBM_TDB	
10	/	((processing adj1 aid) with drying) with rubber	USPAT;	2004/09/14
		Tubbel	US-PGPUB;	08:45
		·	EPO; JPO; DERWENT;	
			IBM TDB	
17	22083	processing with drying	USPAT;	2004/09/14
		i i i i i i i i i i i i i i i i i i i	US-PGPUB;	08:45
			EPO; JPO;	00.45
- X -			DERWENT;	.
			IBM TDB	
18	119	(processing with drying) with rubber	USPAT;	2004/09/14
			US-PGPUB;	08:47
			EPO; JPO;	
			DERWENT;	
10			IBM_TDB	
19	4691	((carbon adj1 black).ab,ti.) and	USPAT;	2004/09/14
	]	mixing.ab, ti.	US-PGPUB;	08:50
			EPO; JPO;	-
			DERWENT;	
20	51	Incorporating add add and (II)	IBM_TDB	
20	] 31	(processing adj1 aid) and (((carbon adj1 black).ab,ti.) and mixing.ab,ti.)	USPAT;	2004/09/14
1		brack, ab, cr., and mixing.ab, cr.)	US-PGPUB;	09:04
			EPO; JPO;	
1			DERWENT; IBM TDB	
21	214181	dispersion.ab,ti.	USPAT;	2004/09/14
			US-PGPUB;	09:05
			EPO; JPO;	09.03
			DERWENT;	
			IBM TDB	
22	18149	mixing.ab, ti. and dispersion.ab, ti.	USPAT;	2004/09/14
			US-PGPUB;	09:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	42	((processing adj1 aid).ab,ti.) and	USPAT;	2004/09/14
1		(mixing.ab,ti. and dispersion.ab,ti.)	US-PGPUB;	09:11
		Av.	EPO; JPO;	
			DERWENT;	
24	390	(processing adj1 aid) adj4 rubber	IBM_TDB	2004/00/7
	550	(Processing adji aid) adj4 rupper	USPAT;	2004/09/14
			US-PGPUB;	09:11
			EPO; JPO; DERWENT;	
			IBM TDB	-
25	28	((processing adj1 aid) adj4 rubber) with	USPAT;	2004/09/14
		mixing	US-PGPUB;	09:17
		-	EPO; JPO;	-3.1.
			DERWENT;	
			IBM_TDB	
26	15821	cocktail	USPAT;	2004/09/14
	l		US-PGPUB;	09:20
			EPO; JPO;	
1	1		DERWENT;	
27	,	//gawhan add 1 h2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	
"	1	((carbon adj1 black).ab,ti.) and cocktail	USPAT;	2004/09/14
	į		US-PGPUB;	09:20
1	i		EPO; JPO;	
]	!		DERWENT;	•
<u> </u>			IBM TDB	

28	1	((processing adj1 aid).ab,ti.) and	USPAT;	2004/09/14
		cocktail	US-PGPUB;	09:20
			EPO; JPO;	
			DERWENT;	
120			IBM_TDB	
29	576	(processing adj1 aid).ti.	USPAT;	2004/09/14
			US-PGPUB;	09:20
			EPO; JPO;	
			DERWENT;	
30	119867	mixing.ti.	IBM_TDB	2004/00/14
	113007	mining. ci.	USPAT; US-PGPUB;	2004/09/14 09:20
			EPO; JPO;	09:20
			DERWENT;	
			IBM TDB	
31	21	((processing adj1 aid).ti.) and	USPAT;	2004/09/14
		mixing.ti.	US-PGPUB;	09:24
			EPO; JPO;	
			DERWENT;	
22	1		IBM_TDB	
32	4643	premix.ab, ti.	USPAT;	2004/09/14
			US-PGPUB;	09:25
			EPO; JPO;	
			DERWENT;	
33	39	((carbon adj1 black).ab,ti.) and	IBM_TDB	2004/00/74
		premix.ab, ti.	USPAT; US-PGPUB;	2004/09/14
			EPO; JPO;	09:28
			DERWENT;	
			IBM TDB	
35	108174	mixing.clm.	USPAT;	2004/09/14
			US-PGPUB;	09:31
			EPO; JPO;	
		·	DERWENT;	
36	1250		IBM_TDB	
36	1350	(processing adj1 aid).clm.	USPAT;	2004/09/14
			US-PGPUB;	09:32
			EPO; JPO;	
		·	DERWENT;	
37	262	mixing.clm. and ((processing adj1	IBM_TDB USPAT;	2004/00/14
		aid).clm.)	US-PGPUB;	2004/09/14 09:32
	<b> </b>	,	EPO; JPO;	09.32
			DERWENT;	
			IBM TDB	
38	11411	(carbon adj1 black).clm.	USPAT;	2004/09/14
			US-PGPUB;	09:32
			EPO; JPO;	
	]		DERWENT;	
39	5.4	(mixing olm and //masses)	IBM_TDB	
	J.4.	<pre>(mixing.clm. and ((processing adj1 aid).clm.)) and ((carbon adj1</pre>	USPAT;	2004/09/14
	.	black).clm.)	US-PGPUB;	09:39
	.		EPO; JPO; DERWENT;	
			IBM TDB	
40	45	((processing adj1 aid) with mixing).clm.	USPAT;	2004/09/14
		- J,	US-PGPUB;	09:44
1			EPO; JPO;	-3.11
			DERWENT;	
43			IBM TDB	
41	12	((processing adj1 aid) with drying).clm.	USPĀT;	2004/09/14
			US-PGPUB;	09:44
			EPO; JPO;	
			DERWENT;	·
42	2	((processing adj1 agent) with	IBM_TDB	
	-	drying).clm.	USPAT;	2004/09/14
	ŀ		US-PGPUB;	09:44
	1		EPO; JPO; DERWENT;	
			IBM TDB	
			TDII_TDB	

43	14		USPAT;	2004/09/14	٦
		drying).clm.) or (((processing adj1 agent) with drying).clm.)	US-PGPUB;	09:46	
		agent) with drying).cim.)	EPO; JPO; DERWENT;		
			IBM TDB		
44	403	523/351.ccls.	USPAT;	2004/09/14	
			US-PGPUB;	10:37	١
			EPO; JPO;		1
			DERWENT; IBM TDB		
45	23	523/331.ccls.	USPAT;	2004/09/14	
			US-PGPUB;	10:08	
			EPO; JPO;		İ
			DERWENT; IBM TDB		
46	215	523/340.ccls.	USPAT;	2004/09/14	
			US-PGPUB;	10:08	
			EPO; JPO;		
			DERWENT;		
47	1669	524/495.ccls.	IBM_TDB USPAT;	2004/09/14	ı
	1	021/150.0015.	US-PGPUB;	10:08	
		*	EPO; JPO;	10.00	
		·	DERWENT;		1
48	1460	524/496.ccls.	IBM_TDB		İ
40	1460	524/496.CCIS.	USPAT; US-PGPUB;	2004/09/14	
			EPO; JPO;	10:00	
			DERWENT;		
10	0500	504/405	IBM_TDB		
49	2538	524/495.ccls. or 524/496.ccls.	USPAT;	2004/09/14	
			US-PGPUB; EPO; JPO;	10:09	
			DERWENT;		
			IBM TDB		
50	230	523/331.ccls. or 523/340.ccls.	USPAT;	2004/09/14	
			US-PGPUB;	10:09	
			EPO; JPO; DERWENT;	•	
			IBM TDB		
51	3	('', '', '', '', '', '', '', '', '', '', '', '', '', '', '', '', '', '',	USPAT;	2004/09/14	
		(523/331.ccls. or 523/340.ccls.)	US-PGPUB;	10:10	
	÷		EPO; JPO;		
	ļ		DERWENT; IBM TDB		
52	29	,	USPAT;	2004/09/14	
		524/496.ccls.)	US-PGPUB;	10:21	
			EPO; JPO;		
		•	DERWENT; IBM TDB		
55	250193	fatty adjl acid	USPAT;	2004/09/14	
			US-PGPUB;	10:21	
			EPO; JPO;		
			DERWENT;		
56	72	523/351.ccls. and (fatty adj1 acid)	IBM_TDB USPAT;	2004/09/14	
		(Subo) daji dola)	US-PGPUB;	10:25	
			EPO; JPO;		
			DERWENT;		Ι.
57	107	523/351.ccls. and drying	IBM_TDB	2004/00/14	
	10,	111, 301. Gold. and allying	USPAT; US-PGPUB;	2004/09/14 10:32	
	ļ		EPO; JPO;	10.32	
			DERWENT;		
58	4	Unrocessing additional at the second	IBM_TDB	0004/0-111	
30	4	((processing adj1 aid).ab,ti.) and 523/351.ccls.	USPAT;	2004/09/14	
			US-PGPUB; EPO; JPO;	10:33	
			DERWENT;		
			IBM_TDB		

L Number	Hits	Search Text	DB	Time stamp
1	61	523/351.ccls.	USOCR	2004/09/14
2	39	523/351.ccls. and processing	USOCR	10:39 2004/09/14
3	344	523/351.ccls.	USPAT	10:48 2004/09/14
5	193	523/340.ccls.	USPAT	11:32 2004/09/14
6	233	523/333.ccls.	USPAT	11:46 2004/09/14
7	2538	524/495-496.ccls.	USPAT;	11:46 2004/09/14
8	1567085	filter or filtering or filtered	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	11:47 2004/09/14 11:47
9	364	524/495-496.ccls. and (filter or filtering or filtered)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/14
10	16447	processing adjl aid	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14
11	78	(524/495-496.ccls. and (filter or filtering or filtered)) and (processing adjl aid)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/14 11:50
12	21902	premix or preblend	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 11:50
13	. 57	524/495-496.ccls. and (premix or preblend)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/14
14	505505	mixing.ab,ti.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 11:54
15	211	524/495-496.ccls. and mixing.ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14 12:05
16	1341287	processing.ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/14
17	80	524/495-496.ccls. and processing.ab,ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/14 12:09
18	133	524/495-496.ccls.	IBM_TDB USOCR	2004/09/14
19	141	152/209.1.ccls.	USOCR	12:16 2004/09/14
L				12:25

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20	103	152/209.5.ccls.	USOCR	2004/09/14
			*	12:25
21	37	152/905.ccls.	USOCR	2004/09/14
				12:25
22	385	,	USOCR	2004/09/14
*		152/209.5.ccls. or 152/905.ccls.		12:26
23	75	(524/495-496.ccls. or 152/209.1.ccls. or	USOCR	2004/09/14
		152/209.5.ccls. or 152/905.ccls.) and		12:30
		processing		
24	365	152/209.1.ccls.	USPAT;	2004/09/14
İ		:	US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT;	ļ i
			IBM_TDB	
25	344	152/209.5.ccls.	USPAT;	2004/09/14
		·	US-PGPUB;	12:30
			EPO; JPO;	
		V.	DERWENT;	
		•	IBM_TDB	
26	218	152/905.ccls.	USPAT;	2004/09/14
			US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT;	
2.7	007	450/000	IBM_TDB	
27	827	152/209.1.ccls. or 152/209.5.ccls. or	USPAT;	2004/09/14
		152/905.ccls.	US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT;	i
28	117	/mmagagging add1 -dd1 -dd	IBM_TDB	0004/00/14
20	11/	(processing adjl aid) and (152/209.1.ccls. or	USPAT;	2004/09/14
		152/209.1.ccls. or 152/209.5.ccls. or	US-PGPUB;	12:32
	,	132/903.0018./	EPO; JPO;	
1			DERWENT;	
29	108	((processing adj1 aid) and	IBM_TDB USPAT;	2004/00/14
	100	(152/209.1.ccls. or 152/209.5.ccls. or	US-PGPUB;	2004/09/14
		152/905.ccls.)) and mixing	EPO; JPO;	12:31
		102/303.ccis.// and mixing	DERWENT;	
1			IBM TDB	
	L		T TOT I DD	

L Number	Hits	Search Text	DB	Time stamp
1	113212	carbon adj1 black	USPAT;	2004/09/14
			US-PGPUB; EPO; JPO;	12:39
			DERWENT;	
2	465138	dispersion	IBM_TDB USPAT;	2004/09/14
			US-PGPUB;	12:39
			EPO; JPO; DERWENT;	
3	7532	/gamban add 1 hlash) add 1	IBM_TDB	
	7552	(carbon adj1 black) with dispersion	USPAT; US-PGPUB;	2004/09/14 12:39
			EPO; JPO;	
			DERWENT; IBM TDB	
4	295181	cement or latex	USPAT;	2004/09/14
			US-PGPUB; EPO; JPO;	12:40
			DERWENT;	
5	1521	((carbon adj1 black) with dispersion) and	IBM_TDB USPAT;	2004/09/14
		(cement or latex)	US-PGPUB;	12:40
			EPO; JPO; DERWENT;	
6	214181	dispersion.ab,ti.	IBM_TDB	2004/00/14
		41550151011.487,011	USPAT; US-PGPUB;	2004/09/14 12:40
			EPO; JPO; DERWENT;	
,	11551		IBM_TDB	
7	44664	(carbon adj1 black).ab,ti.	USPAT; US-PGPUB;	2004/09/14
		·	EPO; JPO;	12.41
			DERWENT; IBM TDB	
8	3380	dispersion.ab,ti. and ((carbon adj1	USPAT;	2004/09/14
		black).ab,ti.)	US-PGPUB; EPO; JPO;	12:41
			DERWENT;	
9	192	(cement or latex) and (dispersion.ab,ti.	IBM_TDB USPAT;	2004/09/14
		and ((carbon adj1 black).ab,ti.))	US-PGPUB;	12:54
			EPO; JPO; DERWENT;	·
10	83180	stearic adjl acid	IBM_TDB	2004/00/14
	00100	occurre duji deru	USPAT; US-PGPUB;	2004/09/14 12:54
			EPO; JPO; DERWENT;	
11		American de la companya del companya del companya de la companya d	IBM_TDB	
11	119	(stearic adj1 acid) with cement	USPAT; US-PGPUB;	2004/09/14
			EPO; JPO;	12.55
	÷		DERWENT; IBM TDB	
12	101	(stearic adj1 acid) with latex	USPAT;	2004/09/14
			US-PGPUB; EPO; JPO;	12:55
		*	DERWENT;	
13	250193	fatty adj1 acid	IBM_TDB USPAT;	2004/09/14
			US-PGPUB;	12:56
			EPO; JPO; DERWENT;	9
			IBM_TDB	,

1061   (fatty adj1 acid) with latex	14	515	(fatty adj1 acid) with cement	USPAT;	2004/09/14
1061   (fatty adj1 acid) with latex	1.1	313	(racey adji acid) with cement		
1061   (fatty adjl acid) with latex					12:56
15					
1061   (fatty adj1 acid) with latex   USPAT; US=DOUBLE, SED. JPO; DERWERT; IBM TOB USEAR; US=DOUBLE, SED. JPO; OR USEAR; U					
10	1.5	1061			
1719   ((stearic adj1 acid) with cement) or ((stearic adj1 acid) with latex) or ((stearic adj1 acid) with latex) or ((stearic adj1 acid) with latex) or ((stearic adj1 acid) with latex) or ((steary adj1 acid) with latex) or ((stearic adj1 acid) with latex) or ((stearic adj1 acid) with latex) or ((stearic adj1 acid) with cement) or ((stearic adj1 acid) with latex) or ((steary adj1 acid) with latex) or ((steary adj1 acid) with latex) or ((steary adj1 acid) with latex) or ((steary adj1 acid) with latex) or ((steary adj1 acid) with latex) or (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with cement) or (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with cement) or (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with latex) or solution).ab,ti.) and (steary adj1 acid) with cement) or solution).ab,ti.) and (steary adj1 acid) with cement) or solution).ab,ti.) and (steary adj1 acid) with cement) or solution).ab,ti.) and (steary adj1 acid) with cement) or solution).ab,ti.) and (steary adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj1 acid) adj	15	1061	(latty adjl acid) with latex	1	
1719   ((stearic adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((stearic adj1 acid) with cement) or ((stearic adj1 acid) with cement) or ((stearic adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with cement) or ((staty adj1 acid) with latex) or ((staty adj1		<u> </u>	·	US-PGPUB;	12:56
16				EPO; JPO;	
1719   ((stearic adj1 acid) with cement) or ((fatty adj1 acid) with latex) or ((fatty adj1 acid) with latex) or ((fatty adj1 acid) with latex)   1716   17		i		DERWENT;	
1719   ((stearic adj1 acid) with cement) or ((fatty adj1 acid) with latex) or ((fatty adj1 acid) with latex) or ((fatty adj1 acid) with latex)   1716   17				IBM TDB	
Content of the property of t	16	1719	((stearic adj1 acid) with cement) or		2004/09/14
((fatty adj1 acid) with cement) or ((fatty adj1 acid) with latex)   DEMENNT, IRM_TDB   Cond/09/14   Cond/			((stearic adil acid) with latex) or	-	
((fatty adj1 acid) with latex)					12.00
17				1	
17			((=====================================	1	
	17	25	((carbon adil black) ab ti ) and		2004/00/14
18   ((fatty adj1 acid) with latex) or ((fatty adj1 acid) with cement) or ((fatty adj1 acid) with cement) or ((fatty adj1 acid) with latex)) (processing adj1 aid).ab,ti.   USPAT; USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPAB; USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPAB; USPAT; USPAB; USPAT; USPAB; USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWERNT; IEM TDB USPAT; USPERUB; EPO; JPO; DERWENTT; IEM TDB USPAT	1 - '				
18			((steering add) and ) with Cement) or		13:11
18			((Stearic adji acid) with latex) or		
18			((fatty adj1 acid) with cement) or		
19	1.0		((fatty adjl acid) with latex))		
19	18	2925	(processing adj1 aid).ab,ti.		2004/09/14
157   dispersion.ab,ti. and ((processing adj1   USPAT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   U		1		US-PGPUB;	13:11
157   dispersion.ab,ti. and ((processing adj1   USPAT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   U		I		EPO; JPO;	
19					
157   dispersion.ab,ti. and ((processing adj1   USPĀT; aid).ab,ti.)					,
20   7532   dispersion with (carbon adj1 black)   US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	19	157	dispersion.ab,ti. and ((processing adil		2004/09/14
20					
20	1	}			-5.25
20	1				
20					l i
22   505505   (mixing).ab,ti.   US-PGPUB, EPO, JPO, DERWENT, IBM TDB USPAT; US-PGPUB, EPO, JPO, DERWENT; US-PGPUB, EPO, JPO, JPO, DERWENT; US-PGPUB, EPO, JPO, DERWENT; US-PGPUB, EPO, JPO, JPO, DERWENT; US-PGPUB, EPO, JPO, JPO, DERWENT; US-PGPUB, EPO, JPO, JPO, JPO, JPO, JPO, JPO, JPO, J	20	7532	dispossion with (gambon adil block)		
22   505505   (mixing).ab,ti.	20	7552	dispersion with (carbon adji black)		1
DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;					13:24
22   505505   (mixing).ab,ti.   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   USPAT;		<b>,</b>			
23 4691 ((carbon adj1 black).ab,ti.) and (mixing).ab,ti.)  24 3526796 (latex or solution).ab,ti.  25 994 (((carbon adj1 black).ab,ti.) and (mixing).ab,ti.)) and (latex or solution).ab,ti.)  26 4 ((processing adj1 aid).ab,ti.) and (mixing).ab,ti.) and (latex or solution).ab,ti.)  26 4 ((processing adj1 aid).ab,ti.) and (mixing).ab,ti.)) and (latex or solution).ab,ti.)  27 8006 ((carbon adj1 black).ab,ti.) and (latex or solution).ab,ti.)  28 725053 (dry or dried or drying).ab,ti.  29 (dry or dried or drying).ab,ti.  20 (JSPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US				DERWENT;	
23 4691 ((carbon adjl black).ab,ti.) and (sperson) ab,ti.) ((carbon adjl black).ab,ti.) and (sperson) ab,ti.) ((carbon adjl black).ab,ti.) and (sperson) ab,ti.) ((carbon adjl black).ab,ti.) and (sperson) ab,ti.) ab,ti.) and (sperson) ab,ti.) ab,ti.) and (sperson) ab,ti.) ab,ti.) and (sperson) ab,ti.) ab,ti.) and (sperson) ab,ti.				IBM_TDB	
23 4691 ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.) and ((mixing).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and (carbon adj1 bl	22	505505	(mixing).ab,ti.	USPAT;	2004/09/14
23 4691 ((carbon adj1 black).ab,ti.) and ((sp?) ab,ti.) and ((sp?) ab,ti.) and (sp?) ab,ti.) and (sp?) ab,ti.) and ((carbon adj1 black).ab,ti.) and (sp?) ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.) and ((mixing).ab,ti.) and ((mixing).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  26 4 ((processing adj1 aid).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  28 725053 (dry or dried or drying).ab,ti.  29 (dry or dried or drying).ab,ti.)  2004/09/14 14:16 EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; E				US-PGPUB;	
23 4691 ((carbon adj1 black).ab,ti.) and ((sp?) ab,ti.) and ((sp?) ab,ti.) and (sp?) ab,ti.) and (sp?) ab,ti.) and ((carbon adj1 black).ab,ti.) and (sp?) ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.) and ((mixing).ab,ti.) and ((mixing).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  26 4 ((processing adj1 aid).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  28 725053 (dry or dried or drying).ab,ti.  29 (dry or dried or drying).ab,ti.)  2004/09/14 14:16 EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; E				EPO; JPO;	
23 4691 ((carbon adj1 black).ab,ti.) and (USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; 2004/09/14 14:15  24 3526796 (latex or solution).ab,ti. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT					
23				· ·	
Control   Cont	23	4691	((carbon adil black) ab ti ) and		2004/09/14
24 3526796 (latex or solution).ab,ti.  25 994 (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.)  26 4 ((processing adj1 aid).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  28 725053 (dry or dried or drying).ab,ti.  28 725053 (dry or dried or drying).ab,ti.  29 PO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;			((mixing).ab.ti)		
24   3526796   (latex or solution).ab,ti.   DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USP			( \mining , \ab , \ci. /		14:14
24 3526796 (latex or solution).ab,ti.  25 994 (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.)  26 4 ((processing adj1 aid).ab,ti.) and ((sports).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  28 725053 (dry or dried or drying).ab,ti.  29 (dry or dried or drying).ab,ti.)  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:16  2004/09/14 14:17	1				
24 3526796 (latex or solution).ab,ti.				-	
25 994 (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.)  26 4 ((processing adj1 aid).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  28 725053 (dry or dried or drying).ab,ti.  29 (dry or dried or drying).ab,ti.)  2004/09/14 (1:15  2004/09/14 (1:16  2004/09/14 (1:16  2004/09/14 (1:16  2004/09/14 (1:16  2004/09/14 (1:17  2004/09/14 (1:17)  2004/09/14 (1:17)	24	3526706	/later on colubbany at the		
25 994 (((carbon adj1 black).ab,ti.) and (USPAT; 1BM_TDB USPAT; 14:16 (((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)) and ((latex or solution).ab,ti.)) and ((latex or solution).ab,ti.) DERWENT; 1BM_TDB USPAT; 1BM_TDB USPAT; 14:16 (carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.) US-PGPUB; EPO; JPO; DERWENT; 1BM_TDB USPAT; 14:16 (dry or dried or drying).ab,ti. US-PGPUB; EPO; JPO; DERWENT; 1BM_TDB USPAT; 1A:17	4.4	3320/96	(Latex of Solution).ab,t1.		
25 994 (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  26 4 ((processing adj1 aid).ab,ti.) and ((yprocessing adj1 black).ab,ti.) and ((yprocessing adj1 black).ab,ti.) and ((yprocessing adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  28 725053 (dry or dried or drying).ab,ti.  DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;					14:15
25   994   (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.)   2004/09/14   14:15     26			,		
25				DERWENT;	
((mixing).ab,ti.)) and ((latex or solution).ab,ti.)  ((processing adj1 aid).ab,ti.) and ((latex or solution).ab,ti.))  (((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  ((carbon adj1 black).ab,ti.) and	0.5			IBM_TDB	1
((mixing).ab,ti.)) and ((latex or solution).ab,ti.)  ((processing adj1 aid).ab,ti.) and ((latex or solution).ab,ti.))  (((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.))  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  ((carbon adj1 black).ab,ti.) and	25	994	(((carbon adj1 black).ab,ti.) and	USPAT;	2004/09/14
Solution).ab,ti.)			((mixing).ab,ti.)) and ((latex or		
26 4 ((processing adj1 aid).ab,ti.) and (((carbon adj1 black).ab,ti.) and ((spart)) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  28 725053 (dry or dried or drying).ab,ti.  DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
4 ((processing adj1 aid).ab,ti.) and (((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  725053 (dry or dried or drying).ab,ti.  IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB					
4 ((processing adj1 aid).ab,ti.) and ((((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  725053 (dry or dried or drying).ab,ti.  ((processing adj1 aid).ab,ti.) and (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
((((carbon adj1 black).ab,ti.) and ((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)	26	4	((processing adil aid) ab ti ) and		2004/09/14
((mixing).ab,ti.)) and ((latex or solution).ab,ti.))  8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  725053 (dry or dried or drying).ab,ti.  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;		1	((((carbon adil black) ab +i \ and	·	
Solution).ab,ti.)   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPAT			(mixing) sh ti 11 and (/latar an		14:10
27 8006 ((carbon adj1 black).ab,ti.) and ((latex or solution).ab,ti.)  725053 (dry or dried or drying).ab,ti.  8006 ((carbon adj1 black).ab,ti.) and ((latex USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;			solution ab ti 1)		[
28 725053 (dry or dried or drying).ab,ti. and ((latex or solution).ab,ti.)  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.  (dry or dried or drying).ab,ti.			JOIGGIOII, ab, ci.))		1
or solution).ab,ti.)  725053 (dry or dried or drying).ab,ti.  OSPAT, US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT;	27	9006	//gambon add1 h3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	4 /	8006	((carpon adji black).ab,ti.) and ((latex		
DERWENT;  1BM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			or solution).ab,tl.)		14:16
28 725053 (dry or dried or drying).ab,ti.   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   DERWENT;				EPO; JPO;	
28 725053 (dry or dried or drying).ab,ti.   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   DERWENT;			,	DERWENT;	
28 725053 (dry or dried or drying).ab,ti. USPAT; US-PGPUB; EPO; JPO; DERWENT; 2004/09/14					
US-PGPUB; 14:17 EPO; JPO; DERWENT;	28	725053	(dry or dried or drying).ab,ti.	- 1	2004/09/14
EPO; JPO; DERWENT;			<b>-</b> 3. ,		
DERWENT;				· ·	/
		ļ			
IBM TDB					
	·	1		TOM IND	

29	1254	(((carbon adj1 black).ab,ti.) and ((latex	USPAT;	2004/09/14
İ		or solution).ab,ti.)) and ((dry or dried	US-PGPUB;	14:18
		or drying).ab,ti.)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
30	245	dispersion.ab,ti. and (((carbon adj1	USPAT;	2004/09/14
		black).ab,ti.) and ((latex or	US-PGPUB;	14:18
		solution).ab,ti.)) and ((dry or dried or	EPO; JPO;	1 - 1 - 2 - 3
		drying).ab,ti.))	DERWENT;	
		, , , , , ,	IBM TDB	•
31	484688	(rubber or elastomer).ab,ti.	USPAT;	2004/09/14
j		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	14:18
			EPO; JPO;	13.10
			DERWENT;	
			t ·	1
32	67	(dispersion.ab,ti. and ((((carbon adj1	IBM_TDB	2004/00/14
	1	black).ab,ti.) and (((carbon ad))	USPAT;	2004/09/14
		solution).ab,ti.)) and ((dry or dried or	US-PGPUB;	14:25
		drying ab ti /// and //milban and	EPO; JPO;	
		drying).ab,ti.))) and ((rubber or	DERWENT;	1
33	334216	elastomer).ab,ti.) isolat\$.ab,ti.	IBM_TDB	000040045
33	334216	ISULacy.aD, Cl.	USPAT;	2004/09/14
			US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
24	1 000		IBM_TDB	
34	206	((carbon adj1 black).ab,ti.) and	USPAT;	2004/09/14
		isolat\$.ab,ti.	US-PGPUB;	14:25
ļ	[		EPO; JPO;	
			DERWENT;	
			IBM TDB	
35	107	((rubber or elastomer).ab,ti.) and	USPAT;	2004/09/14
ļ		(((carbon adj1 black).ab,ti.) and	US-PGPUB;	14:28
	İ	isolat\$.ab,ti.)	EPO; JPO;	
ŀ			DERWENT;	
			IBM TDB	
36	584914	solvent.ab,ti.	USPAT;	2004/09/14
ļ		·	US-PGPUB;	14:28
			EPO; JPO;	
			DERWENT;	
	[		IBM TDB	
37	4322	((carbon adj1 black).ab,ti.) and	USPAT;	2004/09/14
		solvent.ab, ti.	US-PGPUB;	14:28
		•	EPO; JPO;	
}		·	DERWENT;	
2			IBM TDB	
38	789	((rubber or elastomer).ab,ti.) and	USPAT;	2004/09/14
		(((carbon adj1 black).ab,ti.) and	US-PGPUB;	
		solvent.ab, ti.)		14:28
			EPO; JPO;	
			DERWENT;	
39	144	((mixing).ab,ti.) and (((rubber or	IBM_TDB	2004/00/4
	7.3.4		USPAT;	2004/09/14
1		elastomer).ab,ti.) and (((carbon adj1	US-PGPUB;	14:45
		black).ab,ti.) and solvent.ab,ti.))	EPO; JPO;	
1	•		DERWENT;	
			IBM_TDB	